

# Fax

**To:** Dean Grayson  
Belzona Rocky Mountain  
**From:** Kevin McGinley

**Date:** April 29, 2004

**File:** 04km158

**Subject:** Lewistown Fish Hatchery



Dear Dean:

This confirms that we recommend the **Belzona 4911 (Magma TX Conditioner)** / **Belzona 1341 (SuperMetalGlide) NSF** grade system to protect concrete troughs and raceways at the Lewistown fish hatchery.

Once proper surface preparation is done, the **Belzona 4911 (Magma TX Conditioner)** is capable of sealing concrete that is contaminated with trace PCB. The adhesive strength of the **Belzona 4911 (Magma TX Conditioner)** will exceed the cohesive strength of the concrete. As a top coat we recommend **Belzona 1341 (SuperMetalGlide) NSF**. This material is suitable for contact with aquatic life. In fact, the product has NSF (National Sanitation Foundation) Standard 61 approval for contact with potable water.

This appears to be an excellent application for the products. This two layer modified epoxy system is ideal for encapsulating the PCB contaminated concrete.

If you have any questions or require further information, please don't hesitate to contact me.

Sincerely,

Kevin McGinley  
Senior Vice President  
KM/sc